

# Anodizing Plating CNC Machined Components STEP Drawing Format

## **Basic Information**

Place of Origin: guangdonghuizhou

Brand Name: ywyCertification: 1

• Model Number: ywy123

Minimum Order Quantity: 1 Perch/Perches

Price: USD 3.88-32.88 1 Perch/Perches
 Packaging Details: Carton packaging and blister box

• Delivery Time: 10-15work days

• Payment Terms: L/C D/A D/P T/T Western Union MoneyGram

• Supply Ability: 1000 Perch/Perches 10-15work days



# **Product Specification**

• Quality Control: 100% Inspection Before Shipment

MOQ: 1 PieceOEM/ODM: AcceptableTolerance: ±0.01mm

Packaging: Standard Export Carton Or Customized

• Surface Treatment: Anodizing, Plating, Painting, Etc.

• Delivery Method: DHL, FedEx, UPS, Etc.

Processing Method: CNC Machining, Turning, Milling, Etc.
 Highlight: Anodizing CNC Machined Components,

**Plating CNC Machined Components** 



## More Images



## **Product Description**

## **Product Description:**

CNC Machined Parts are computer-numerically-controlled parts, CNC-machined components and computer-aided manufacturing parts with minimum order quantity of 1 Piece. They are widely used in the automotive, aerospace, medical and other industries. We offer multiple delivery methods, including DHL, FedEx, UPS, etc. Standard export carton or customized packaging options are available. OEM/ODM services are also acceptable.

#### Features:

Product Name: CNC Machined Parts

Computer-aided machining parts, Computer-aided manufacturing parts, Computerized Numerical Cutting parts

Tolerance: ±0.01mm

Material: Aluminum, Steel, Brass, Etc.

Packaging: Standard Export Carton Or Customized

Size: Customized

Delivery Method: DHL, FedEx, UPS, Etc.

#### **Technical Parameters:**

Technical Parameters	Description
Quality Control	100% Inspection Before Shipment
Size	Customized
Application	Automotive, Aerospace, Medical, Etc.
Material	Aluminum, Steel, Brass, Etc.
Drawing Format	PDF, DWG, IGS, STEP, Etc.
Delivery Method	DHL, FedEx, UPS, Etc.
Surface Treatment	Anodizing, Plating, Painting, Etc.
MOQ	1 Piece
Processing Method	Numerically-controlled Machining Parts, Computer-aided Machining Parts, Computer-controlled Machining Parts, Turning, Milling, Etc.
Lead Time	7-15 Days

## **Applications:**

CNC machined parts, manufactured by **yuanwenyu** with model numbers **1X893**, **OEM** and place of origin in **Guangdong**, **China**, are used in a variety of applications and scenarios. The parts are certified, with a minimum order quantity of **50 pieces** and a price range of **\$2.35 - \$12.68/pieces**. The parts are packaged in **EPE foam/ Anti-Rust Paper/ Stretch Film/ Plastic bag +Carton** and have a delivery time of **1**. The payment terms are **1**, with a supply ability of **1000000 Piece/Pieces per Month**. The size of the parts can be customized and the minimum order quantity is **1 Piece**. OEM/ODM is acceptable and the delivery method is through **DHL**, **FedEx**, **UPS**, **Etc.** The parts are machined using **Aluminum**, **Steel**, **Brass**, **Etc.**.

CNC machined parts are widely used in industries such as aerospace, automotive, medical, military, and industrial fabrication. By utilizing Computer-Numerically-Controlled (CNC) parts, Computer-controlled machining parts, Computer-aided manufacturing parts, and CNC machining services, CNC machining centers, and CNC milling machines, CNC parts manufacturing and CNC parts fabrication can be achieved with precision and accuracy. With CNC machined parts, manufacturers are able to produce complex parts and components with complex geometries that would otherwise be difficult to achieve with traditional machining methods.

## **Customization:**

We offer the best quality of custom CNC machined parts, with precision engineering and computerized numerical cutting technology. Our CNC machined parts are manufactured with precision and accuracy, providing excellent performance, durability, and reliability. Our parts are ideal for use in a variety of applications, such as engineering, medical, automotive, and industrial projects.

Brand Name: yuanwenyu

Model Number: 1X893, OEM Place of Origin: Guangdong, China

Certification: 1

Minimum Order Quantity: 50 pieces Price: \$2.35 - \$12.68/pieces

Packaging Details: EPE foam/ Anti-Rust Paper/ Stretch Film/ Plastic bag +Carton

Delivery Time: 1 Payment Terms: 1

Supply Ability: 1000000 Piece/Pieces per Month Surface Treatment: Anodizing, Plating, Painting, Etc. Packaging: Standard Export Carton Or Customized

Lead Time: 7-15 Days OEM/ODM: Acceptable

Delivery Method: DHL, FedEx, UPS, Etc.

We specialize in producing high-quality, customized computerized numerical cutting (CNC) parts. Our parts are manufactured with the highest precision and accuracy, with excellent performance, durability, and reliability. Our parts are suitable for a wide range of applications, such as mechanical engineering, medical, automotive, and industrial projects.

Our parts are produced using advanced CNC machining technology, which allows for precise control and accuracy. We provide a wide range of surface treatments, including anodizing, plating, and painting, to meet the needs of our customers. We also offer competitive pricing and fast lead times for our CNC machined parts.

We are committed to providing the best quality, reliable, and cost-effective CNC machined parts for our customers. We provide custom services for our customers, to ensure that they receive the highest quality parts that meet their exact needs. We strive to exceed customer expectations with our excellent customer service and superior products.

## **Support and Services:**

We offer technical support and service for CNC machined parts. Our team of experienced engineers and machinists are available to answer any questions you have about the machining process or a specific part design. We can provide assistance with CAD/CAM design, material selection, and CNC programming. We also offer post-processing services such as deburring, polishing, and anodizing. We also provide engineering support for custom parts. Our engineering team can help with design optimization, prototyping, and testing. We can provide cost estimates and help you select the most cost-effective manufacturing solution for your parts.

We are committed to providing excellent customer service. Our customer service staff is available to answer any questions you have about your order, and we will keep you informed throughout the entire process from start to finish.



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